5

Abstract

A portal application provides access from a client (11) to a multimedia service (1). The
portal application comprises a plurality of services (5, 6, 7, 8, 9, 10) respectively
structured according to the model-view-controller (MVC) architectural pattern and
respectively comprising at least one model (14) containing data, a controller (13) and at
least one view (12, 12', 12'') for the presentation of data of the model. The services
are designed to communicate with each other by means of the controller (13).
Therefore, services can be dynamically installed and removed. Due to the presence of
a plurality of use associated with one controller (13) the services are supported to
produce different kind of mark-up languages for different devices.

(figure 1)